CROSS ENDORSMENTS FOR CONNECTICUT EDUCATORS

Connecticut State Department of Education



Middle Grade Cross-Endorsements

English, 4-8 (215)
History & Social Studies, 4-8 (226)
Mathematics, 4-8 (229)
Biology, 4-8 (230)
Chemistry, 4-8 (231)
Physics, 4-8 (232)
Earth Science, 4-8 (233)
General Science, 4-8 (234)
Integrated Science, 4-8 (235)

Please note that these are only general guidelines. Approval and/or acceptance of specific coursework will be determined once an application, fee, and official transcripts have been submitted for review.

Middle Grades Endorsements (#215, #226, #229, #230, #231, #232, #233, #234, #235)

- 12 semester hours of credit specifically focused on middle grades education
- 15 semester hours of credit in the subject area (English, history/social studies, math, biology, chemistry, physics, earth science), including specific course requirements indicated below:
 - For English, Middle School (#215) subject area credit must include:
 - » secondary developmental reading;
 - » advanced composition beyond the college freshman level; and
 - » English language including history and grammar of the language.
 - For History/Social Studies, Middle School (#226) subject area credit must include:
 - » nine credits in history, including:
 - Durited States history;
 - ^{II} Western civilization or European history; and
 - non-Western history.

AND

- » coursework in at least three of the following areas:
 - political science;
 - p economics;
 - p geography;
 - p sociology;
 - anthropology; or
 - psychology

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- For Mathematics, Middle School (#229) subject area credit must include:
 - » calculus
- For General Science, Middle School (#234) subject area credit must include coursework in each of the following areas:
 - » biology;
 - » chemistry;
 - » physics; and
 - » earth science.
- For Integrated Science, Middle School (#235) subject area credit must include:
 - » a concentration in one area of science (at least nine semester credits) including at least one lab course;
 - » coursework in the other three areas of science; and
 - » one lab in each of the three other areas of science.
- Passing scores on applicable tests (See <u>Guide to Assessments for Educator Certification in Connecticut.</u>)

NOTE: All coursework must result in the award of college-level credit posted to an official transcript from a regionally accredited college or university.